Application No. 10/633,416

Amendment dated September 1, 2005

Reply to Office Action of June 1, 2005

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on page 1, line 9, as follows:

--Referring initially to FIG. 1, a conventional injection-molding tool 10 is connected to

an injection molding machine 1 in proper and applied to mold a golf club grip 20. Generally, the

injection-molding tool 10 is provided with an axial rod 11 projected inwardly therefrom. In the

molding process, the axial rod 11 is extended through the golf club grip 20 to thereby form with

a closed end 21 and a central aperture 22 on the golf club grip 20. The golf club grip 20 is

regarded as a hollow body that provides with an accommodation for an end of a golf club shaft

(not shown). Functionally, the central aperture 22 allows air-exhaustion from an interior of the

golf club grip 20 in which inserting a golf club shaft. By use such a central aperture 22 of the

golf club grip 20, it can facilitate an assembling process for insertion of a golf club shaft into the

golf club grip .--

Please add the following paragraph after the paragraph ending on page 3, line 17:

--Further scope of the applicability of the present invention will become apparent from

the detailed description given hereinafter. However, it should be understood that the detailed

description and specific examples, while indicating preferred embodiments of the invention, are

given by way of illustration only, since various changes and modifications within the spirit and

scope of the invention will become apparent to those skilled in the art from this detailed

description .--

Please delete the paragraph beginning on page 3, line 18, in its entirety.

Birch, Stewart, Kolasch & Birch, LLP KM/asc

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Docket No.: 3624-0122P

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Please add the following paragraph after the heading beginning on page 4, line 1:

-- The present invention will become more fully understood from the detailed description

given hereinbelow and the accompanying drawings which are given by way of illustration only,

and thus are not limitative of the present invention, and wherein:--

Please delete the paragraph beginning on page 4, line 2, in its entirety.

Please amend the paragraph beginning on page 5, line 11, as follows:

-- Referring to FIGS. 2 and 3, an injection-molding tool 1-10 for a golf club grip in

accordance with a first embodiment of the present invention includes a base member 12 and a

detachable molding member 13 attached thereto. The injection-molding tool 1–10 is combined

with an end of an injection-molding machine 1, and inserted into a mold assembly (not shown).--

Please amend the paragraph beginning on page 8, line 4, as follows:

-- Turning to FIG. 4, an injection-molding tool +10 for a golf club grip in accordance

with a second embodiment of the present invention includes a base member 12 and a detachable

molding member 13 attached thereto. In comparison with the first embodiment, each of the

molding plugs 132' of the second embodiment has an oval cross-sectional configuration. The

oval cross-sectional configuration of the buffer through-hole is able to provide with a greater

deformation for attenuating vibration .--

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Please amend the paragraph beginning on page 8, line 11, as follows:

--Referring further to FIGS. 5 and 6, an injection-molding tool 1-10 for a golf club grip in

accordance with a third embodiment of the present invention includes a base member 12 and a

detachable molding member 13 attached thereto. In comparison with the first embodiment, the

base member 12 of the third embodiment further includes an axial rod 121', a cut portion 122 and

a <u>first</u> thread portion 123. Correspondingly, the bottom seat of the detachable molding member

13 includes an assembling hole 131' adapted to receive the axial rod 121' of the base member 12,

and a <u>second</u> thread portion 133 for screw connection with the <u>first</u> thread portion 123 of the

base member 12. Preferably, first the thread portion 123 is formed on an outer circumferencel

inner circumferential wall of the base member 12. Also preferably, the second thread portion 133

is formed on an outer circumferential wall of the detachable molding member 13.--

Please amend the paragraph beginning on page 9, line 3, as follows:

--Referring again to FIG. 6, in assembling operation, the first thread portion 123 of the

base member 12 is engaged with the second thread portion 133 of the detachable molding

member 13 so that the assembled relationship of the base member 12 and the detachable molding

member 13 are assured. The axial rod 121' of the base member 12 has a distal end extended

through the assembling hole 131' of the detachable molding member 13 and located among the

molding plugs 132 of the detachable molding member 13.

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Please add the following paragraph after the paragraph ending on page 9, line 9:

-- The invention being thus described, it will be obvious that the same may be varied in

many ways. Such variations are not to be regarded as a departure from the spirit and scope of the

invention, and all such modifications as would be obvious to one skilled in the art are intended to

be included within the scope of the following claims.--

Please delete the paragraph beginning on page 9, line 10, in its entirety.

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